

Substitute for form 1449A/PTO			
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>			
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Sheet	1	of	2
Attorney Docket No: 306341.01			

<b>US PATENT DOCUMENTS</b>					
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<b>FOREIGN PATENT DOCUMENTS</b>					
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<b>OTHER DOCUMENTS -- NON PATENT LITERATURE DOCUMENTS</b>					
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		"Design Explorations", Retrieved from << <a href="http://www.research.ibm.com/SocialComputing/SCGdesign.html">http://www.research.ibm.com/SocialComputing/SCGdesign.html</a> >> on 4/19/2005, 4 pages			
		"IBM Lotus Instant Messaging and Web Conferencing", Retrieved from << <a href="http://www.lotus.com/products/product3.nsf/wdocs/homepage">http://www.lotus.com/products/product3.nsf/wdocs/homepage</a> >> on 4/19/2005, 3 pages			
		CASTRO, MIGUEL et al., "Secure Routing for Structured Peer-to-Peer Overlay Networks", Proceedings of the 5th Usenix Symposium on Operating Systems Design and Implementation, Boston, MA. Retrieved from << <a href="http://www.cs.rice.edu/~dwallach/pub/osdi2002.pdf">http://www.cs.rice.edu/~dwallach/pub/osdi2002.pdf</a> >> on March 11, 2011., (12/2002),16 pages			
		CASTRO, MIGUEL et al., "Topology-Aware Routing in Structured Peer-to-Peer Overlay Networks", Microsoft Report Number MSR-TR-2002-82. Retrieved from << <a href="http://research.microsoft.com/en-us/um/people/antr/past/fudico.pdf">http://research.microsoft.com/en-us/um/people/antr/past/fudico.pdf</a> >> on March 11, 2011., (9/2002),5 pages			
		DABEK, FRANK et al., "Building Peer-to-Peer Systems with Chord, a Distributed Loopup Service", MIT Laboratory for Computer Science, << <a href="http://pdos.lcs.mit.edu/chord">http://pdos.lcs.mit.edu/chord</a> >>, (2001),6 pages			
		DRUSCHEL, PETER et al., "PAST: A Large-Scale, Persistent Peer-to-Peer Storage Utility", Rice University and Microsoft Research, Cambridge, UK., (2001),6 pages			
		GAGNES, TOMMY et al., "Discovering Semantic Web Services in Dynamic Environments", Published as a short paper at the IEEE European Conference on Web Services (ECOWS) 2005. Retrieved from << <a href="http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.132.5237">http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.132.5237</a> >> on March 11, 2011., (2005),4 pages			

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		LAI, KEVIN et al., "Measuring Link Bandwidths Using a Deterministic Model of Packet Delay", <u>Department of Computer Science, Stanford University,</u> (4/4/2001),13 pages	
		LISCANO, RAMIRO "Presence and Awareness Services", <u>Retrieved from &lt;&lt;http://www.site.uottawa.ca/fiw03/pres/Liscano.pdf&gt;&gt;</u> on March 11, 2011.. (6/11/2003),89 pages	
		ROWSTRON, ANTONY et al., "Pastry: Scalable, Decentralized Object Location and Routing for Large-Scale Peer-to-Peer Systems", <u>Proceedings of 18th IFIP/ACM International Conference on Distributed Systems Platforms (Middleware 2001). Heidelberg, Germany,</u> (11/2001),22 pages	
		ROWSTRON, ANTONY et al., "SCRIBE: The Design of a Large-Scale Event Notification Infrastructure", <u>Microsoft Research, Cambridge, UK and Rice University, Houston, TX,</u> (2001),12 pages	
		ROWSTRON, ANTONY et al., "Storage Management and Caching in PAST, A Large-Scale, Persistent Peer-to-Peer Storage Utility", <u>SOSP-18, 11/2001, Canada,</u> (11/2001),13 pages	

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